

It is impossible that the stupendous vasion of the earth by the Martians should go without record, and the circum stances having placed the facts at my disposal, I deem it a duty, both to pos erity and to those who were witnesses of and participants in the avenging interstroke that the earth dealt back at its ruthless enemy in the heavens to write down the story in a connected

The Martans had nearly all perished, not through our puny efforts, but in consequence of disease, and the few sur-vivors fied in one of their projectile cars, indicting their cruelest blow in the act

Initial their crueiest plow in the act of departure.

They possessed a mysterious explosive, of unimaginable puissance, with whose aid they set their car in motion for Mars from a point in Bergen county.

N. J., just back of the Palisades.

The force of the explosion may be imaxined when it is recollected that they had to give the car a velocity of more than seven miles per second in order to overcome the attraction of the earth and the resistance of the atmosphere.

The shock destroyed all of New York that had not already fallen a prey, and all the building yet standling in the surrounding towns and cities fell in one far dreiling ruln.

The Palisades tumbled in vast sheets, starting a tidal wave in the Hudson that drowned the opposite shore.

The victims of this ferocious explosion were numbered by tens of thousands, and the shock, transmitted through the rocky frame of the globe, was recorded by seismographic pendulums in England and on the Continent of Europe.

The terrible results achieved by the invaders had produced everywhere a mingled feeling of constenation and hopelessness. The devastation was widespread.

The death-dealing engines which the Martians had brought with them had proved irresistible and the inhabitants of the earth possessed nothing capable of contending against them. There had been no protection for the great cities; no protection even for the open country. Everything had gone down before the savage onslaught of those merciless invaders from space. Savage ruins covered the sites of many formerly flourishing towns and villages, and the broken walls of great cities starof departure.

They possessed a mysterious explosive,

ered the sites of many formerly itourishing towns and villages, and the broken walls of great cities stared at the heavens like the exhumed skeleton of Pompeil. The awful agencies had
extirpated pastures and meadows and
gried up the very springs of fertility in
the earth where they had touched it. In
some parts of the devastated land pestilence broke out; elsewhere there was
famine. Despondency, black as night,
brooded over some of the fairest portions
of the giobe.

of the globe.

Yet all had not been destroyed, because all had not been reached by the withering hand of the destroyer. The Martians had not had time to complete their work before they themselves fell a prey to diseases that carried them off at the very culmination of their triumph. From those lands which had, fortunately, escaped invasion, relief was sent to the sufferers. The outburst of pity and charity exceeded anything that the world had known, Differences of race and religion were swallowed up in the universal sympathy which was felt for those who had suffered so terribly from an evil that was an unexpected as it was unimaginable in its enormity.

But the worst was not yet More dreadul than the actual suffering and the scenes of death and devastation which overspread the afflicted hands was the protound mental and moral depression that followed. This was shared even by those who had not seen the Mortians, and had not winessed the destructive effects of the frightful engines of war that they had imported for the conquest of the earth. All mankind was sunk deep in this universal despair, and it became tenfold blacker when the astronomers amounced from their observatories that strarge lights were visible, moving and flashing upon the red surface of the Planet of War. These mysterious appearances could only be interpreted in the light of past experience to mean that the Martians were preparing for another invasion of the earth, and who could doubt that with the includible powers of destruction at their command they would this time make their work complete and mai?

This striling announcement was the

This strtling announcement was the more pitiable in its effects because it served to unnerve and discourage those few of stouter hearts and more hopeful temperaments who had already begun the labor of restoration amid the error of their desolated homes. In New York this feeling of hope and confidence, this determination to rise against disaster and to wipe out the evidences of its dreadful presence as quickly as possible, had especially manifested itself, Already a company had been formed and a large amount of capital subscribed for the reconstruction of the destroyed bridges over the East river. Already architects were busily at work planning new twenty-story hotels and apartment-houses; new churches and new cathedrals on a grander scale than before. Amid this stir of renewed life came the fatal news that Mars

churches and new cathedra's on a grander scale than before. Amid this stir of renewed life came the fatal news that Mars was undoubtedly preparing to deal us a death blow. The sudgen revulsion of feeling flitted like the shadow of an eclipse over the earth. The scenes that followed were indescribable. Men lost their reason. The faint hearted onded the susnense with sel-destruction, the stout-hearted remained steadfast, but without hope and knowing not what to do.

But there was a gleam of hope of which the general public as yet knew nothing. It was due to a few dauntless men of science, conspicuous among whom were Lord Kelvin, the great English savant; Herr Roenigen, the discoverer of the famous X-ray; and especially Thomas A. Edison, the American genius of science. These men and a few others had examined with the utmost care the engines of war, the flying machines, the generators of mysterious destructive forces that the Martians had produced, with the object of discovering, if possible, the sources of their power.

Suddenly from Mr. Edison's laboratory

of discovering, if possible, the sources of their power.

Suddenly from Mr. Edison's laboratory at Orange flashed the startling intengence that he had not only discovered the manner in which the invaders had been able to produce the mighty energies which they employed with such terrible effect, but that, going further, he had found a way to overcome them.

The glad news was quickly circulated throughout the civilized world. Luckly the Atlantic cables had not been destroyed by the Martians so that communication

by the Martians so that communication between the Eastern and Western con-tinents was uninterrupted. It was a proud day for America. Even while the Martians had been upon the earth, carrying every-thing before them, demonstrating to the confusion of the most optimistic that there was no possibility of standing against them, a feeling—a confidence had manifested itself in France, to a minor extent in England, and particularly in Russia, that the Americans might disover means to meet and master the in-

tion were to be resilized. Too late, it is true, to a certain sense, but not too late to meet the new invasion which the astronomers had announced was impend-ing. The effect was as wonderal and in-describable as that of the despondency which but a little while before had overcribable as that of the despondency ich but a little while before had over-chamber that formed the interior of the could almost hear chamber that formed the interior of the could be made long or short,

Copyright, 1898, by Garrett P. Servisa, the universal sigh of renef which went up from humarity. To relief succeeded confidence—so quickly does the human spirit recover ike an elastic spring, when

spirit recover lke an elastic spring, when pressure is released.

"Let them come," was the almost joyous cry, "We shall be ready or them now. The Americans have solved the problem, Edison has placed the means of victory within our power."

Looking back apon that time now, I recall, with a thrill, the pride that stirred me at that thought that, after all, the inhabitants of the earth were a match for those terrible men from Mars, defor those terrible men from Mars, de spit all the advantage which they had gained from their millions of years of

prior civilization and science.

As good ortunes, like bad, never come singly, the news of Mr. Edison's discovery was quickly followed by additional glad tidings from that laboratory of marlap of the Orange veis in the mountains. During their con the Martians had astonished mountains. innabitants of the earth no less with their flying machines—which navigated our atmosphere as easily as they had that of their native planet—than with their more destructive inventions. These flying machines in themselves had given them an enormous advantage in the con earth, and, out of range of our guns they

Now, rumor declared that Mr. Edison able than that of the Martians had been Mr. Edison had already accomplished with the aid o his model electrical bal-loon. His laboratory was carefully guarded against the invasion of the curious because he rightly felt that a premature announcement, which should promise more than could actually be fulfilled, would, at this critical juncture, plunge mankind back again into the gulf of despair, out of which it had just begun to

Nevertheless, inklings of the leaked out. The flying machine had been seen by many persons hovering by night high above the Orange hills and disappearing in the faint stariight as if it had gone away into the depths of space, out of which it would re-emerge before the morning light had streaked the east and be seen settling down again within the walls that surrounded the laboratory of the great inventor. At length the ru-mor, gradually despening into a convic-tion, spread, that Edison himself accompanied by a few scientifi-friends, had made an experimental tria-trip to the moon. At a time when the spirit of mankind was less profoundly stirred, such a story would have been re-ceived with complete incredulity, but now rising on the wings of the new hope that vas bopying up the earth, this extraordi

teresting events the telling of which ma not be delayed. I should undertake

of men to another world.

But, as I have already intimated, this was only an experimental trip. By visiting this little near-by island in the ocean space, Mr. Edison simply wished to demonstrate the practicability of his invention, and to convince, first of all, himself and his scientific friends that it was possible for more most all men, in our terms. sible for men-mortal men-to quit and revisit the earth at their will. That aim this experimental trip triumphantly at-

It would carry me into technical de-alls that would hardly interest the read-er, to describe the mechanism of Mr. Edison's flying machine. Let it suffice to say that it depended upon the prin-ciple of electrical attraction and reputsion. By means of a most ingenious and complicated construction he had mas-tered the problem of how to produce, in a limited space, electricity of any desired potential of any polarity, and that without danger to the experimenter to the material experimented upon s gravitation, as everybody knows, makes man a prisoner on the earth, If he could overcome or neutralize, grav-It he could float away, a free crea-ture of interstellar space, Mr. Edison in his invention had pitted electricity against gravitation, Nature, in fact, had done the same thing long before. Every astronomer knew it, but none had been able to imitate or to reproduce this mira-cle of nature. When a comet approaches the sun, the orbit in which it travels indicates that it is moving under the im-pulse of the sun's gravitation. It is in reality falling in a great parabolic or elliptical curve through space. But while a comet approaches the sun it begins to display-stretching out for millions, and display-stretching out for minoss, and sometimes hundreds of millions of miles on the side away from the sun-an immense luminous train called its tall. This train extends back into that part of space from which the comet is moving. Thus the sun at one and the same time is drawing the comet toward itself and driving off from the comet in an opposite etion minute particles or atoms which instead of obeying the gravitational force, are plainly compelled to disobey it. That this energy, which the sun exercised against its own gravitation, is electrical in its nature, hardly anybody will deubt. The head of the comet being comparativeif heavy and massive, falls on toward the sun, despite the electrical repulsion. But the atoms which form the tail, being almost without weight, yield to the elec-trical rather than to the gravitational

influence and so fly away from the sun. Now, what Mr. Edison has done was, in effect to create an electrical particle which might be compared to one of the minor of metal, weighing some hundreds pounds and capable of bearing some thousands of pounds with it in its flight. By producing, with the aid of the electrical generator contained in this car, an enormous charge of electricity, Mr. Edison was able to counterbalance, and a triffe more than counterbalance, the attraction of the carth, and thus cause the car to fly off from the earth as an electricid of theal flies from the prime contrified pithball flies from the prime con-

car, and where stores of compressed air had been provided together with chemical apparatus, by means of which fresh supplies of oxygen and nitrogen might be obtained for our consumption during the flight throuh space. Mr. Edison touched a polished button thus causing the generation of the required electrical charge on the exterior of the car, and immediately we began to rise.

The moment and direction of our flight had been so timed and prearranged that the original impulse would carry us straight toward the moon.

straight toward the moon.

traction of that orb it only became necessary to so manipulate the electrical charge upon our car as nearly, but not quite, to counterbalance the effect of the moon's attraction in order that we might gradually approach it and with an easy motion, settle, without shock, upon its surface. We did not remain to examine the wonders of the moon, although we could not fail to observe many curious this as not fail to observe many curious things therein. Having demonstrated the fact that we could not only leave the earth but could journey through space and safely land upon the surface of another planet, Mr. Edison's immediate purpose was fulfilled, and we hastened back to the earth, employing in leaving the moor and in landing again upon our own planes the same means of control over the electrical attraction and repulsion between the respective planets and our car which I have already described. When actual experiment had thus dem-

onstrated the practicability of the invention, Mr. Edbon no longer withheld the the world. The telegraph lines and to ocxan cables labored with the messag that in endless succession, and burden with an infinity of detail, were sent all over the earth. Everywhere the utmos over the earth. Everywhere the utmosenthusiasm was aroused.
"Let the Martians come," was the

ery. 'If necessary we can guit the earth as the Athenians fled from Athens before the advancing hosts of Xerxes, and like them, take refuge upor our ships-these new ships of space, with which American inventiveness has fur

struck out an idea that fired the world.
"Why should we wait Why should we run the risk of having our cities destroyed and our lands desolated a second time Let us go to Mars. We have the means. Let us beard the lion in his den. Let us

Acting upon the hint which had been

conveyed from various investigations in the domain of physics, and concentrating

upon the problem all those unmatche cowers of intellect which distinguished

ployment of terms, diagrams and mathematical statements, all of which would lie outside the scope of this narrative.

But the principle of the thing was simple enough. It was upon the great scientific doctrine which we have since some so completely and brilliantly developed, of the law of harmonic vibrations, extending from atoms and molecules at

one coll of the series up to worlds and suns at the other end, that Mr. Edison

Every kind of substance has its own vibratory rhythm. That of iron differs from that of pine wood. The atoms of

gold do not vibrate in the same tim

gold do not vibrate in the same time or through the same range as those of lead, and so on for all known substances, and all the chemical elements. So, on a larger scale, every massive body had its period of vibration. A great suspension

bridge vibrates under impulse of forces that are applied to it, in long periods No company of soldiers ever crossed such

a bridge without breaking step. If they

a bridge without breaking step. If they tramped together, and were followed by other companies keeping the same time with their fest, after a while the vibrations of the bridge would become so great and destructive that it would fall in pieces. So any structure, if its vibration with a known could estit be destroyed.

rate is known, could easily be destroyed by a force applied to it in such a way that it should simply increase the swing

of those vibrations up to the point of de

Now, Mr. Edison had been able to as-certain the vibratory swing of many well-known substances and to produce, by means of the instrument which he had

based his invention.

quick or slow, at his will, He could run through the whole gamut from the slow vibrations of sound in air up to the four hundred and twenty-five millions of mil-lions of vibrations per second of the ultra red rays.

Having obtained an instrument of such Having obtained an instrument or such power, it only remained to concentrate its energy upon a given object in order that the atoms composing that object should be set into violent undulation sufficient to burst it asunder and to scatter its molecules broadcast. This the inventor effected by the simplest means in the world—simply a narabolic reflector by which -simply a parabolic reflector by which the destructive waves could be sent like a beam of light, but invisible, in any direc-tion and focused upon any desired point. I had the good fortune to be present when this powerful engine of destruction was submitted to its first test. We had gone upon the roof of Mr. Edison's laboratory and the inventor held the little instrument, with its attached mirror, in his hand. We looked about for some obtaining the little instrument of the little instrument. With its attached mirror, in his hand. We looked about for some obtaining the little instrument. his hand. We looked about for some ob-ject on which to try its powers. On the bare limb of a tree not far away, for

t was late in the fall, sat a disconsolate "Good," said Mr. Edison, "That will do," He touched a button at the side of the instrument and a soft, whirring

of the instrument noise was heard.

"Feathers," said Mr. Edison, "have a vibration period of three hundred and eighty-six million per second."

He adjusted an index as he spoke. Then, through a eighting tube, he aimed at the bird.

"Another soft whire in the instrument, a momentary fash of light close around it, and, behold, the crow had turned from black to white!

"His feathers are gone," said the inventor: "they have been dissipated into their constituent atoms. Now, we will instantly the cow."

range of vibrations, and the crow itself was gone-vanished in empty space? There was the bare twig on which a moment before it had stood. Behind, in the sky, was the white cloud against which the black form had been sharnly outline. black form had been sharply outlined, but there was no more crow. "That looks had for the Marilane

doesn't it?" said the wizard, "I have ascertained the vibration rate of all ma-

The disintegrators were placed upon the roof of a neighboring building, so adjusted that their fields of destruction. overlapped one another on the wall. Their overtapped one another on the wall. There indexes were all set to correspond with the vibration period of the peculiar kind of brick of which the wall consisted. Then the energy was turned on, and a shout of wonder arose from the multi-tudes which had assembled at a safe distance to witness the experiment.

The wall did not fall; it did not break casts less no fragments shot this way and

asun ler; no fragments shot this way and that and high in the air; there was no explosion; no shock or noise disturbed the still atmosphere—only a soft whirr, that seemed to pervade everything and to tingle in the reves of the spectators; and—what had been was not! The wall was cone; but high above and all around the place where it had hung over the streets with its threat of death there apwas the scattered atoms of the destroyed

wall.

No further demonstration was needed.

The enthusiasm that had been excited by the success of the airships was fairly cast into the shade by the outbursts of

cast into the shade by the obtained of joyous anticipations which greeted the success of Mr. Edison's invention for the destruction of the Martians.

And now the cry "On to Mars!" was heard from all sides. But for such an enterprise funds were needed—millions upon millions. Yet some of the fairest and richest portions of the earth had been

and Queen Olga, of Greece; Abdul Haand Queen Oigs, of Urban, Emperor of mid, of Turkey; Tsalt'len, Emperor of China; Mutsubito, the Japanese Mikado, with his beautiful Princess Harako; the President of France, the President of with his beautiful Princess Harake; the President of France, the President of Switzerland, the First Syndic of the little republic of Andorra, perched on the crest of the Pyrenees, and the heads of the Central and South American republics, were coming to Washington to take part in the deliberations, which it was felt.

of Mars. One day after this announcement had been received, and the additional news had come that nearly all the visiting mon-archs had set out, attended by brilliant suites and convoyed by fleets of warships for their destination, some coming across the Atlantic to the port of New York, others across the Pacific to San Francis-

co, Mr. Edison said to me: "This will be a fine spectacle, would you like to watch it?" "Certainly," I replied.

the potential or changing the polarity nately, however, such cases were rar we had ventured outside the sphera explored regions beyond

rose rapdly to a height of some thom ands of feet and directed our course over the Atlantic. When half way to Ireland, we beheld, in the distance, steaming westward, the smoke of several fleets. As we drew nearer a marvellous spectacle unfolded itself to our eyes. From the no folded itself to our eyes. From the north-east their great guns tasking in the sunlight, and their huge funnels betch-ing black volumes that rested like thun-der clouds upon the soa, came the mignty warships of England, with her meteor flag streaming red in the breeze, while the royal insignia, insigniting the presence of the ruler of the British Empire, was conspicuously displayed upon the flaghip of the squadron.

Following a course more directly westburgeons of another great fleet, carry-ing the tri-color of France, and bearing

republic of western Europe.
Further south, beating up against the northerly winds, came a third fleet with the gold and ret of Spain fluttering from its masthead. This, too, was carrying its king westward, where now, indeed, star of empires had taken its way.

Rising a little higher, so as to ex-tend our horizon, we saw coming down the English channel, behind the British fleet, the black ships of Russia. Side by side, or following one another's lead, these war fleets were on a neaceful voy-age that belied their threatening ap-pearance. There had been no thought of danger to or from the forts and ports of rival nations which they had passed. of rival nations which they had passed There was no enmity, and no fear be tween them when the throats of their ponderous guns yawned at one another

It was some time before we caught sight of the Emperor William's fleet. It seems that the Kaiser, although at first consenting to the arrangement by which Washington had been selected as the as-

rights of kings."

Rut the good sense of the German people would not suffer their ruler to place them in a position so false and so untenable. And swept along by their enthusiasm the Kaiser had at last con-sented to embark on his flagship at Kiel, and now he was following the other feets and now he was following the other fiests

ere to settle the fate of the earth and

One day after this announcement had

The Ship of Space was immediately at our disposal. I think I have not yet men-tioned the fact that the inventor's control over the electrical generator carried in the car was so perfect that by varying could cause it slowly or swiftly, as might be desired, to approach or recode from any object. The only practical difficulty electrical charge upon an object in the neighborhood of the car was unknown to those in the car, and happened to be opposite to that of the charges which the car, at that particular moment, was bearing. In such a case, of course, the car would fly toward the object, whatever it might be, like a pith ball or a feather attracted to the knob of an electrical mahine. In this way, considerable danger It was only now and then that, owing to some local cause, electrical polarities unknown to or unexpected by the navigators, endangered the safety of the car As I shall have occasion to relate, how-

ward, appeared, under another black cloud of smoke, the hulls and guns and in its midst the head of the magnificent republic of western Europe.

across the waves. They were now in spirit, all one fleet, having one object, bearing against one enemy, ready to defend but one country, and that country was the entire earth.

on the great mission to the Western Con-Why did they bring their warships when their intentions were peaceable, do you ask? Well, it was partly the effect of

that such multitudes of officials and men bers of ruling families wished to embark for Washington that the ordinary means of ocean communication would have been utterly inadequate to convey them. After we had feasted our eyes on this strange sight, Mr. Edison suddenly ex-claimed. "Now let us see the follows

"Now let us see the fellows from the rising sun."

The car was immediately directed to-ward the west. We rapidly approached the American coast, and as we sailed over the Alleghany mountains and the over the Aniesnam mountains and the broad piains of the Obio and Mississippi, we saw crawling eneath us from the west, south and north, an endless succession of railway trains bearing their multiludes to Washington. With marvelous speed we rushed westward, risins high to skim over the snow-topped peaks of the Rocky Mountains and then the glitter of the Rocky Mountains and then the glitter was before us tering rim of the Pacific was before Half way between the American of and Hawali we met the fleets coming from China and Japan. Side by side they were ploughing the main, having forgot ten, or laid aside, all the animosities of their former wars. I well remember how my heart was

stirred at this impressive exhibition of the boundless influence which my country had come to exercise over all the people of the world, and I turned to look at the man whose genius this uprising of the earth was due. But Mr. Edison, after his wont, appeared totally wont, appeared totally unconsciofact that he was personally responsible for what was going on. His mind, seem-ingly, was entirely absorbed in consid-ering problems, the solution of which might be essential to our success in the terrific struggle which was soon to be-

Well, have you seen constant as a constant as we speeded back across the continent we beheld beneath us again the burdened express trains rushing toward the Atlantic, and hundreds of thoushe Atlantic, and hungreds of thousands of unturned eyes watched our swift which the hope of the hones of all the nations, depended. These seems were repeated again and again until the car hovered over the still expanding control on the Potomac, where unceasing ring of hammers rose to

(To be continued.) DANIEL BOONE IN THE EAST

The Hardy Old Hunter Once a Resident of

King George County. FREDERICKSBURG. VA. Jan.

PREDERICKSBURG. VA., Jan. 28.—
Special.—It is not generally known that
Daniel Boone lived in King George county, Va., before he settled in the Blue
Grass State, but it is nevertheless, a
fact, according to local tradition. Near
Johnsville, in that county, is a hill, now
known as Beene's Hill, named in honor of
the old hero. It is on the Blierslie Farm,
and on the top of it can be seen marks
of the house Boone lived in. Mr. J. S.
Greenlaw cays he has often heard his
grandmother say that she had frequently
visited Daniel Boone when he lived at

Hereafter

All Genuine WELSBACH Gas Lights will have our special adjustable same-\$1.75 complete set in place.

We are just opening an elegant as sortment of Brass and Wrought Iron Fire Place Furniture and Bronze Stat-

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Begins To-Morrow Morning and Ends When We Close Next Saturday Night-

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white borders. You can't equal this Handkerchief under a dime.

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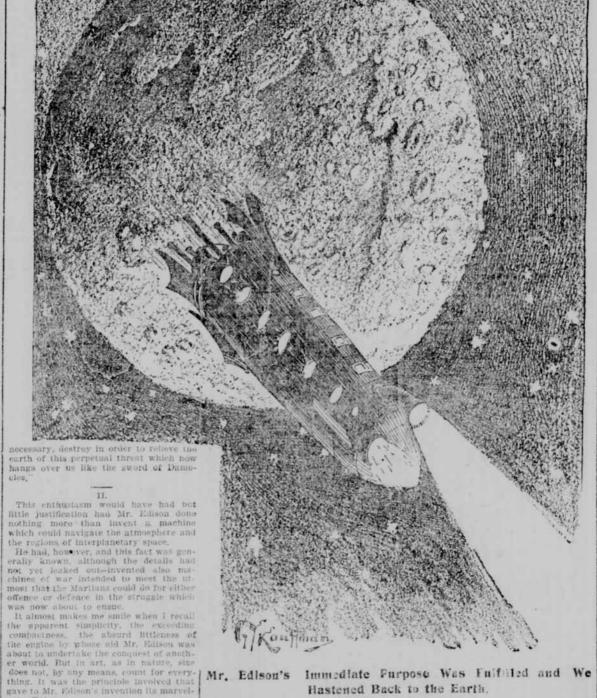
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BOYS' ETON CAPS ...

SEND MAIL ORDERS.

Flyer, for Monday Only,



Even if the vibration period were not known, it could quickly hit upon by simply running through the gamut."

"Hurrah!" cried one of the on-lookers.

"We have met the Metting and their leadership was never moment questioned abroad. Washington was selected as the of meeting for a great congress nations. Washington, luckly, had

"No quite so fast," said Mr. Edison.
"We must give a little thought to that.
Possibly we may find a way to overcome
all of their inventions, and to a greater or less extent turn the enemies' guns against themselves. But at present let us be satisfied with what we have actually

vances which Mr. Edison invented for the approaching war with Mars.

And these facts had become widely known, Additional experiments had completed the demonstration of the inventor's ability, with the aid of his wonderful instrument, to destroy any given object, or any part of an object, provided that part differed in its atomic constitution, and consequently in its vibratory period, from the other parts.

A most impressive public exhibition of

A most impressive public exhibition of the powers of the little disintegralor was given amid the ruins of New York On lower Brondway a part of the walls of one of the gigantic buildings, which ha been destroyed by the Martians, imponded in such a manner that it threatened at any moment to fall upon the heads of the passers-by. The Fire Department did not passers-by. The Fire Department did not dare to touch it. To blow it up seemed a dangerous expedient, because already new buildings had been erected in its notshborhood, and their safety would be imperilled by the flying fragments. The fact happened to come to my knowledge. "Here is an opportunity," I said to Mr. Edison, "to try the powers of your machine on a large scale."

'Capitali" he instantly replied, "I shall go at once."

For the work now in hand it was

For the work now in hand it was necessary to employ a battery of distinguators, since the field of destruction covered by each was comparatively limited. All of the impending portions of the wall must be destroyed at once and together, for otherwise the danger would rather be accentuated than annihilated.

or meeting for a great congress of the nations. Washington, lucklip, had been one of the places which had not been touched by the Martians. But if Washington Ind been a city composed of hotels alone, and every hotel so great as to be a little city in itself, it would have been a little city in toest, it would have seen utterly insufficient for the accommodation of the innumerable througs which now flocked to the banks of the Potomac. But when was American enterprise unequal to a crisis? The necessary hotels.

of mesting for a great congress of the nations. Washington, luckily, had been

equal to a crisis? The necessary hotels, lodging houses and restaurants were constructed with astonishing rapidity. One could see the city growing and expanding day by day and week after week. It flowed over Georgetown Heights; it leaped the Potomac; it spread east and west, south and north; square mile after square mile of territory was buried under the advancing buildings, until the gigantic city which had thus grown up like a mushroom in a night, was fully capable of accommodating all of its expected guests. guests.
At first it had not been intended that

the heads of the various governments should in person attend the universal contress, but as the enterprise went on, as the entbusiasm spread, as the necessions. sity for haste became more apparent through the warning notes which were constantly sounded from the observatories where the astronomers were nightly be-holding new evidences of threatening prevarctions in Mars, the kings and queens of the old world felt that they outh not remain at home; that their errors place was at the new focus and entre of the whole world—the city of Westington. Without concerted action, without interchange of suggestion, this impulse seemed to seize all the old world monarchs at once. Suddenly cablegrams dashed to the government at Washington, amouncing that Queen Victoria, the Emperor William, the Czar Nicholas, Al-phores of South, with his mother, Maria Christina; the old Emperor Francis Jos-coh and the Empress Elizabeth, of Aus-